

TABLE 2. General Statistics by Geographic Areas and Type of Operation: 1963 and 1958-Con

Footnotes for table 2--14D-Continued

SIC 1453, Fire Clay: Utah, 26 (250-499); Indiana, 6 (26); Illinois, 4 (20-49); Iowa, 1 (0-4); Missouri, 24 (100-249); Kansas, 1 (0-4); Maryland, 1 (0-4); North Carolina, 1 (0-4); Florida, 1 (0-4); Tennessee, 1 (0-4); Mississippi, 2 (0-4); Oklahoma, 1 (0-4); Texas, 6 (10-19); Colorado, 12 (20-49); Utah, 2 (0-4); and California, 6 (20-49).

Fire clay mines in manufactures: New Jersey, 1 (10-19); Pennsylvania, 22 (100-249); Ohio, 36 (250-499); Indiana, 1 (10-19); Illinois, 6 (50-99); Minnesota, 1 (0-4); Iowa, 2 (0-4); Missouri, 27 (119); Kansas, 2 (20-49); Maryland, 1 (0-4); West Virginia, 4 (50-99); Kentucky, 1 (10-19); Mississippi, 2 (20-49); Arkansas, 4 (82); Texas, 11 (147); Idaho, 1 (0-4); Colorado, 7 (20-49); Washington, 1 (10-19); California, 7 (50-99); and Hawaii, 1 (0-4).

SIC 1454, Fuller's Earth: Georgia, 6 (500-999); Florida, 2 (100-249); Tennessee, 2 (20-49); Mississippi, 1 (20-49); Texas, 2 (0-4); Utah, 1 (0-4); Nevada, 1 (0-4); and California, 1 (0-4).

SIC 1455, Kaolin and Ball Clay: Vermont, 1 (20-49); New York, 1 (20-49); Pennsylvania, 1 (10-19); Missouri, 1 (0-4); Maryland, 1 (5-9); North Carolina, 1 (10-19); South Carolina, 5 (250-499); Florida, 1 (20-49); Kentucky, 2 (50-99); Alabama, 1 (10-19); Mississippi, 1 (20-49); Arkansas, 1 (10-19); Idaho, 1 (10-19); Utah, 1 (100-249); and California, 6 (20-49).

SIC 1456, Feldspar: Maine, 2 (10-19); New Hampshire, 4 (20-49); Connecticut, 3 (50-99); South Dakota, 9 (20-49); Maryland, 1 (5-9); Virginia, 1 (20-49); North Carolina, 6 (197); Georgia, 1 (20-49); Tennessee, 1 (0-4); Colorado, 2 (10-19); and California, 1 (20-49).

SIC 1459, Clay and Related Minerals, N.E.C.: Massachusetts, 1 (10-19); New York, 4 (50-99); New Jersey, 1 (0-3); Pennsylvania, 3 (20-49); Ohio, 1 (20-49); Indiana, 3 (50-99); Michigan, 1 (20-49); Minnesota, 2 (20-49); Iowa, 3 (20-49); Missouri, 5 (20-49); Nebraska, 1 (0-4); Kansas, 2 (20-49); Virginia, 6 (100-249); West Virginia, 1 (20-49); South Carolina, 1 (50-99); Georgia, 2 (50-99); Florida, 1 (20-49); Kentucky, 5 (20-49); Tennessee, 2 (50-99); Alabama, 4 (0-4); Mississippi, 2 (0-4); Arkansas, 2 (0-4); Louisiana, 3 (50-99); Oklahoma, 3 (20-49); Montana, 3 (0-4); Idaho, 2 (0-4); Wyoming, 2 (20-49); Colorado, 7 (73); Arizona, 1 (5-9); Utah, 7 (20-49); Nevada, 2 (100-249); Washington, 4 (100-249); and Oregon, 4 (20-49).

Miscellaneous clay mines in manufactures: Maine, 3 (0-4); New Hampshire, 4 (5-9); Massachusetts, 3 (5-9); Connecticut, 5 (10-19); New York, 16 (100-249); New Jersey, 9 (20-49); Pennsylvania, 31 (100-249); Ohio, 52 (100-149); Indiana, 21 (20-49); Michigan, 13 (50-99); Wisconsin, 5 (5-9); Minnesota, 2 (5-9); Iowa, 22 (50-99); Missouri, 14 (20-49); Kansas, 17 (20-49); District of Columbia, 1 (0-4); Virginia, 19 (50-99); South Carolina, 16 (20-49); Georgia, 14 (50-99); Florida, 2 (0-4); Kentucky, 10 (20-49); Tennessee, 8 (10-19); Alabama, 19 (50-99); Mississippi, 15 (50-99); Arkansas, 11 (20-49); Louisiana, 1 (10-19); Oklahoma, 13 (45); Montana, 2 (0-4); Wyoming, 1 (0-4); Colorado, 6 (10-19); New Mexico, 2 (0-4); Arizona, 6 (10-19); Utah, 1 (0-4); Washington, 7 (0-4); Oregon, 2 (0-4); and Hawaii, 1 (0-4).

¹Represents the product indicated by the name of the industry. For the mineral industries, represents net shipments (gross shipments less minerals received for preparation) and for mines in manufacturing establishments, represents shipments of clay plus production of clay for use in the same establishment in the manufacture of cement, structural clay products, and pottery products.

²The number of production, development, and exploration workers at mines operated in conjunction with manufacturing plants was estimated from reported figures for man-hours. No data were obtained on other employees at such operation, hence, the same figures are shown for "Production, development, and exploration workers" and for "All employees."

³Includes the estimated value of fire clay produced and used in the same establishment in the manufacture of structural clay products and pottery products.

⁴In addition to producing mines with preparation plants, includes data for 5 combination open-pit and underground mines only, and for 2 nonproducing establishments.

⁵Excludes data for one miscellaneous clays mine in manufactures in Hawaii with 0-4 employees.

⁶Includes the estimated value of common clay and shale produced and used in the same establishment in the manufacture of cement, structural clay products, and pottery products.

⁷Represents gross shipments.

⁸Excludes data for two magnesite or brucite establishments with employment in the range 100-249.

⁹Excludes data for one magnesite or brucite establishment with employment in the range 0-4.

¹⁰Data for one magnesite or brucite mine without a preparation plant are included with those for mines with preparation plants.